

ORDER AGGREGATION PROCESSES

2200 - METHOD

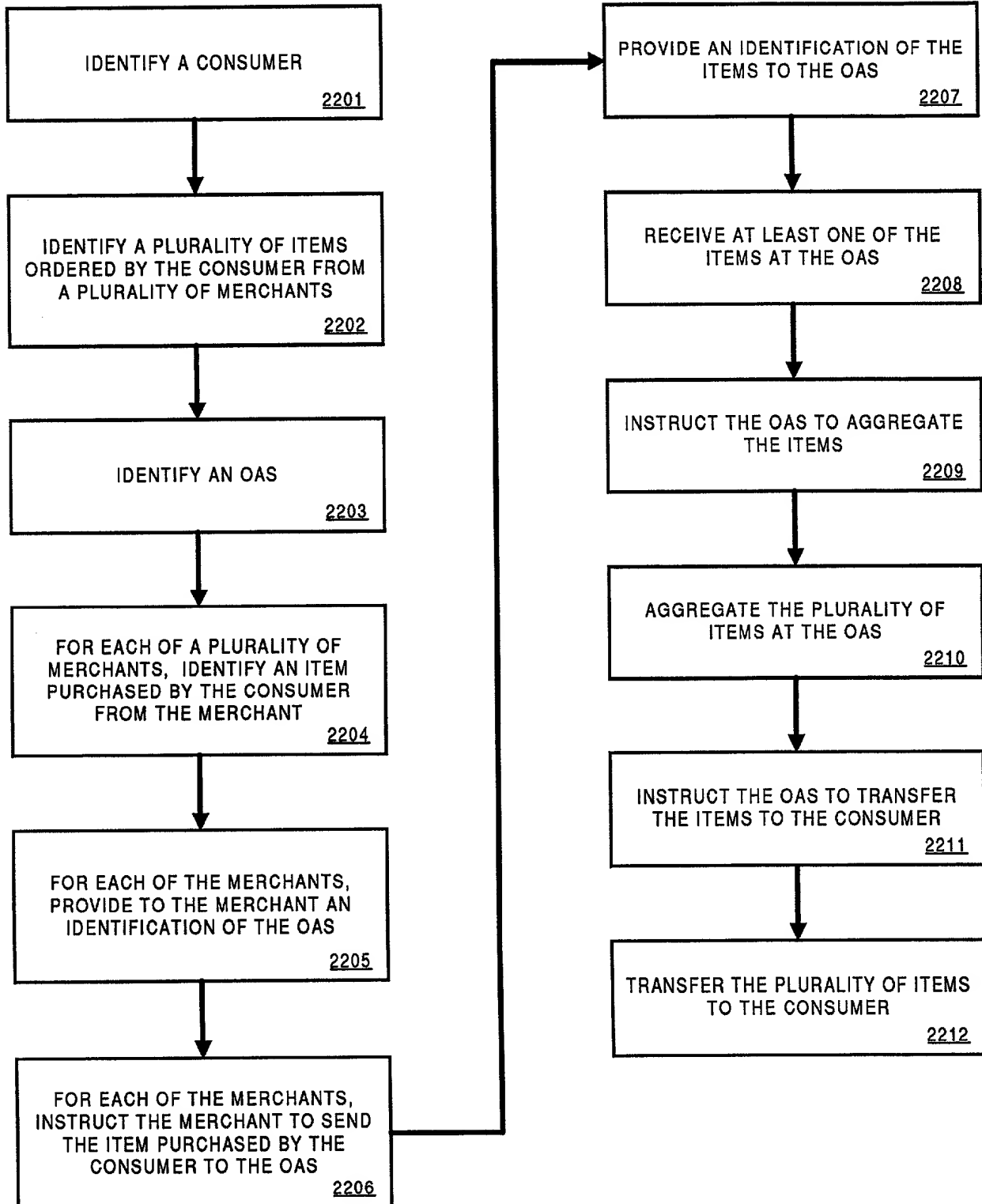
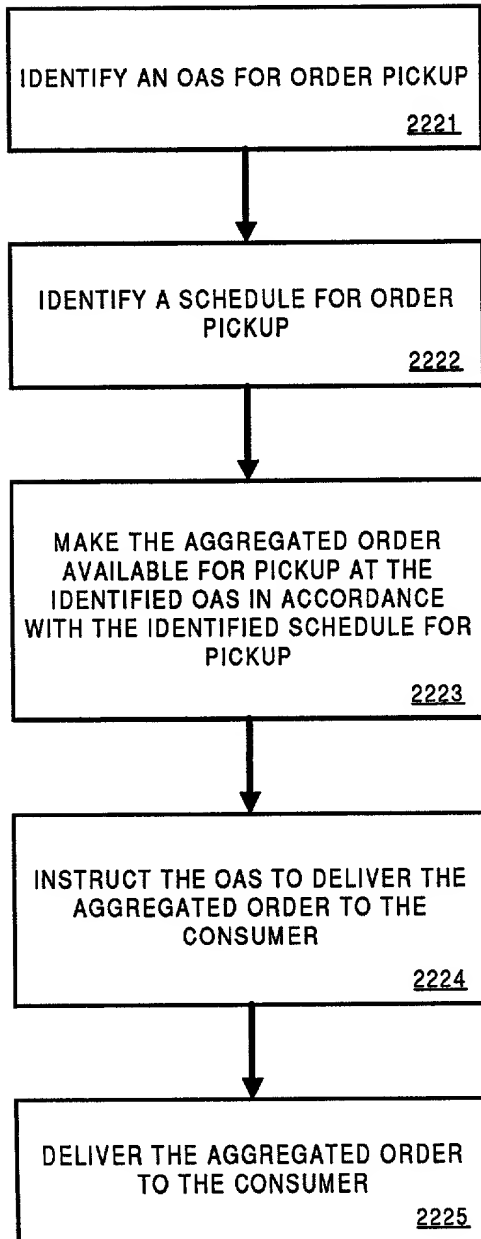


FIG. 22A

ORDER AGGREGATION PROCESSES

2220 - METHOD



2230 - METHOD

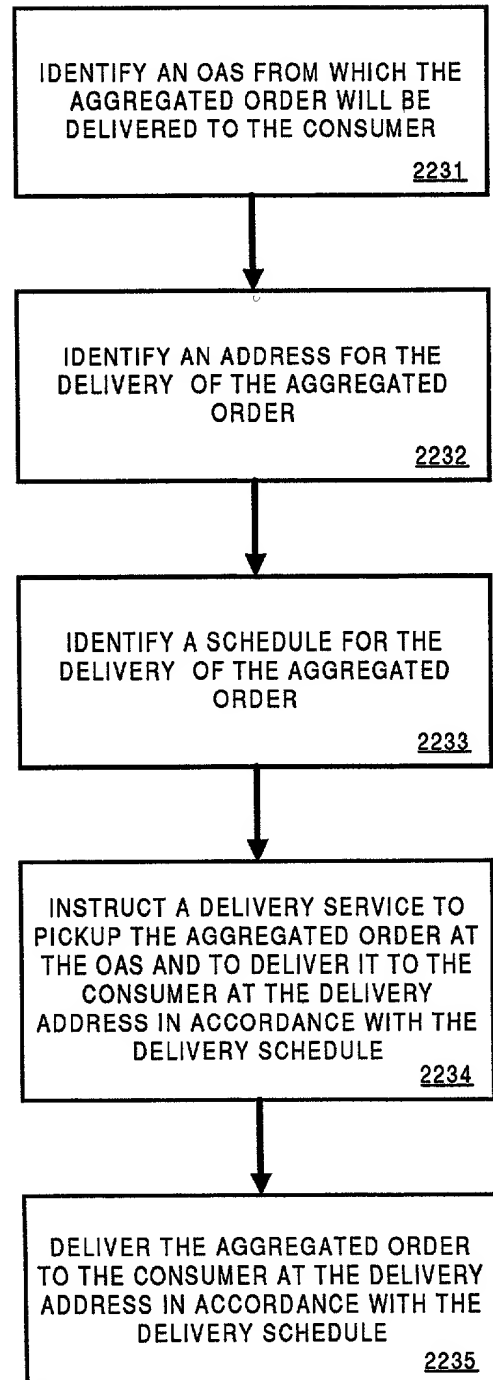
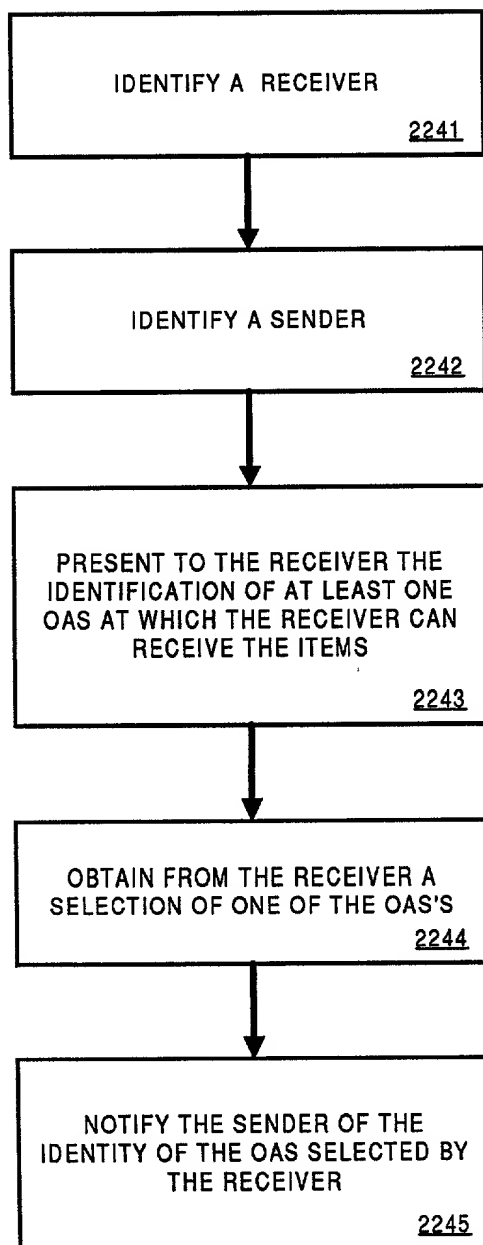


FIG. 22B

ORDER AGGREGATION PROCESSES

2240 - METHOD



2250 - METHOD

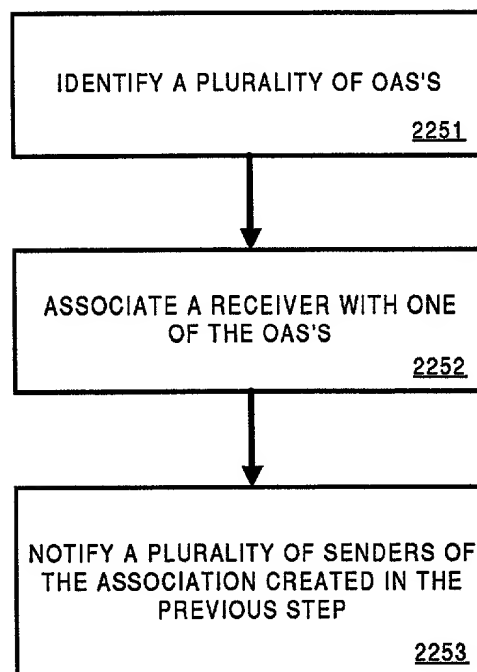


FIG. 22C

ORDER AGGREGATION METHOD

2300 - METHOD

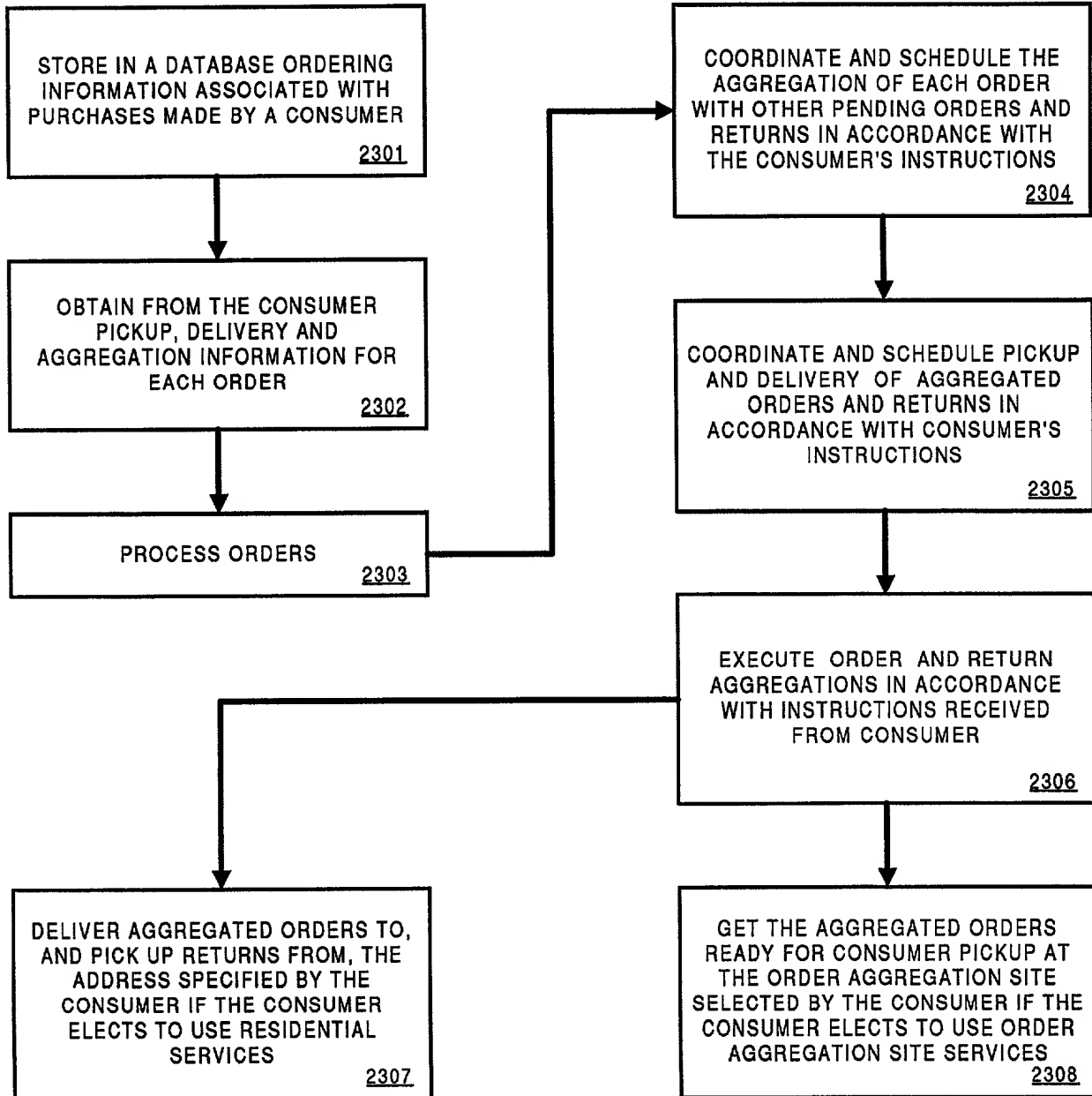


FIG. 23

RETURN AGGREGATION METHOD

2400 - METHOD

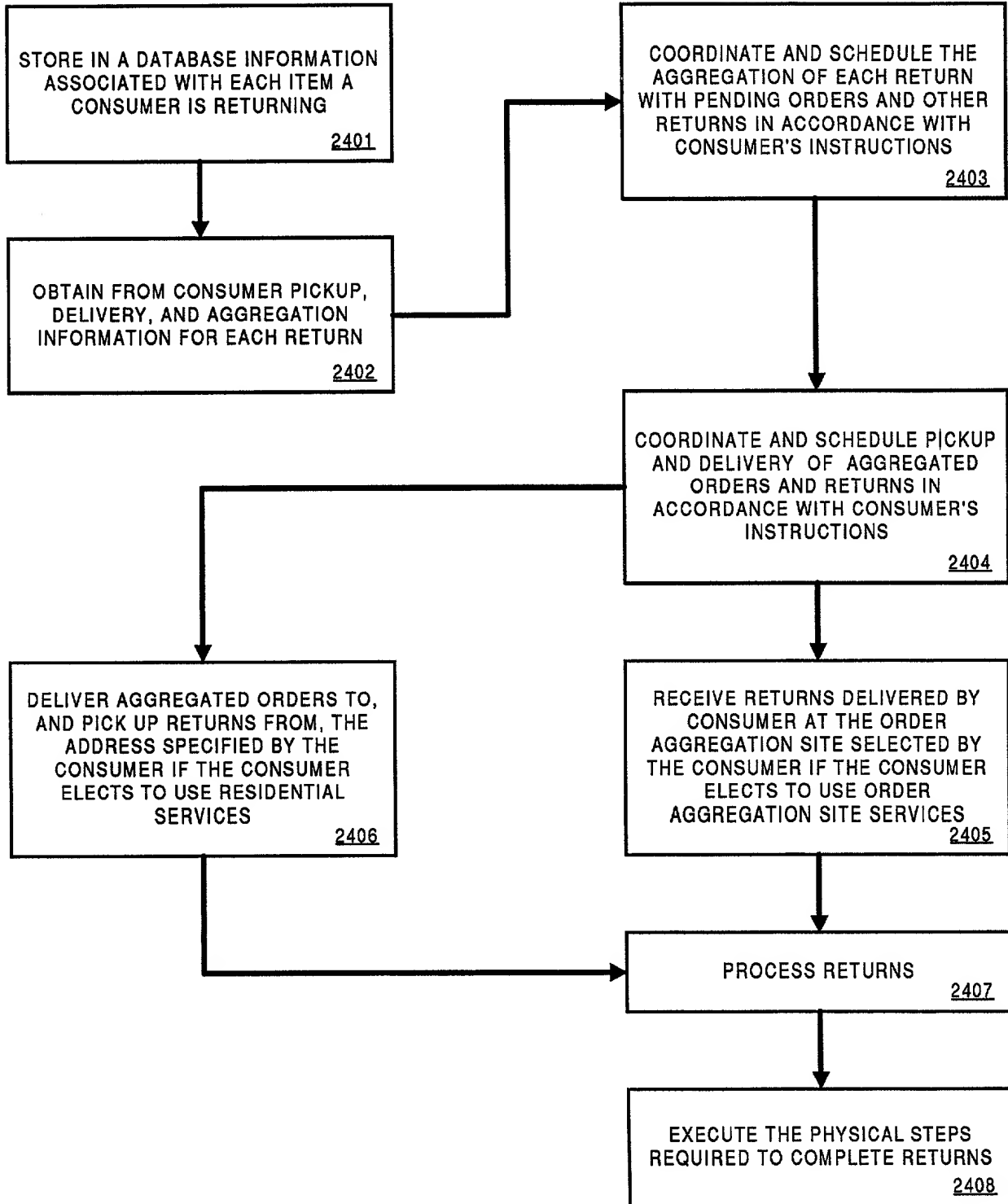


FIG. 24

CONCEPTUAL ILLUSTRATION OF ORDER AGGREGATION MALL - 1ST LEVEL ABOVE GROUND

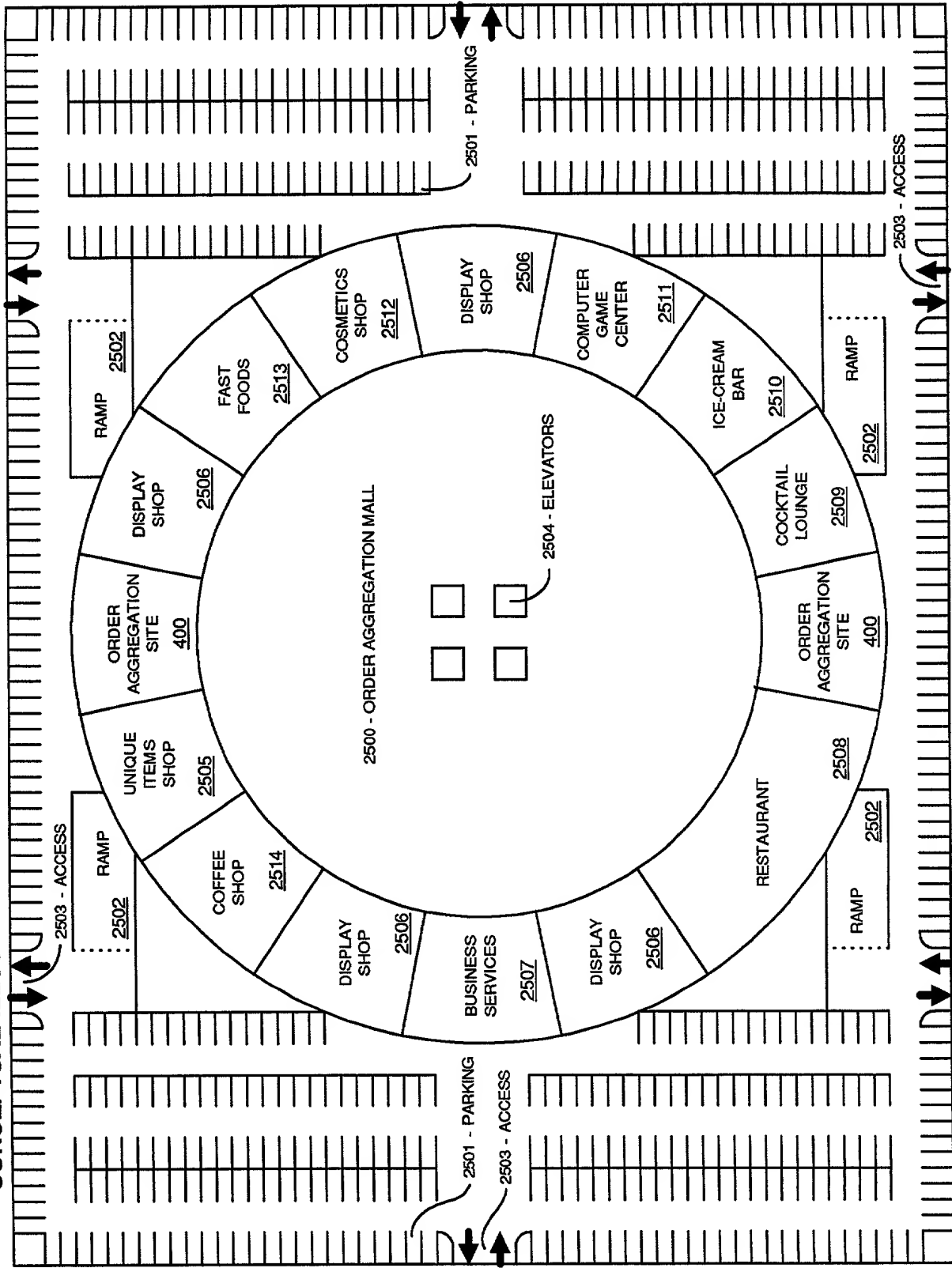


FIG. 25A

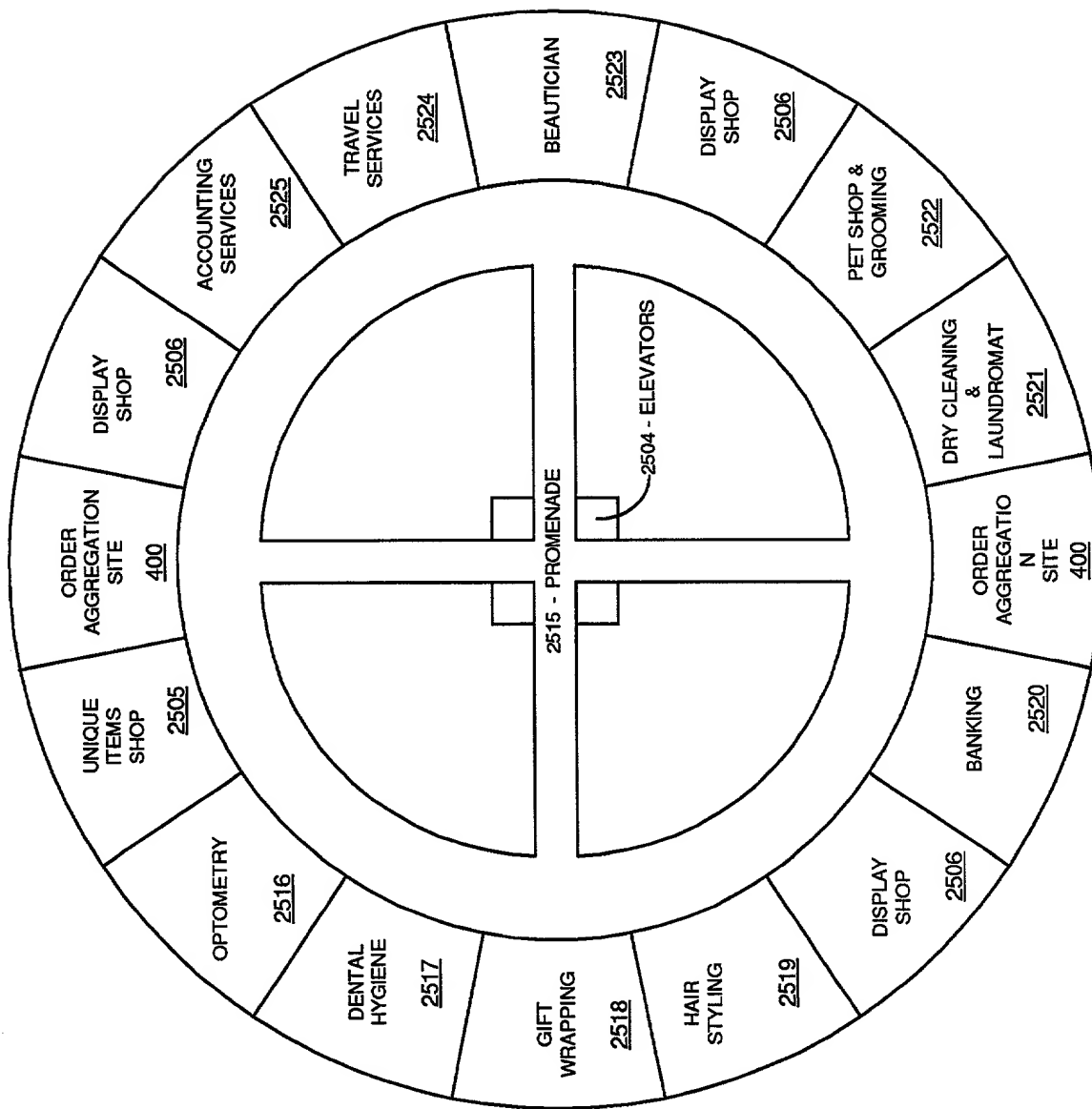
[illegible]

FIG. 25B

FIG. 25C

CONCEPTUAL ILLUSTRATION OF ORDER AGGREGATION MALL - 3RD LEVEL ABOVE GROUND

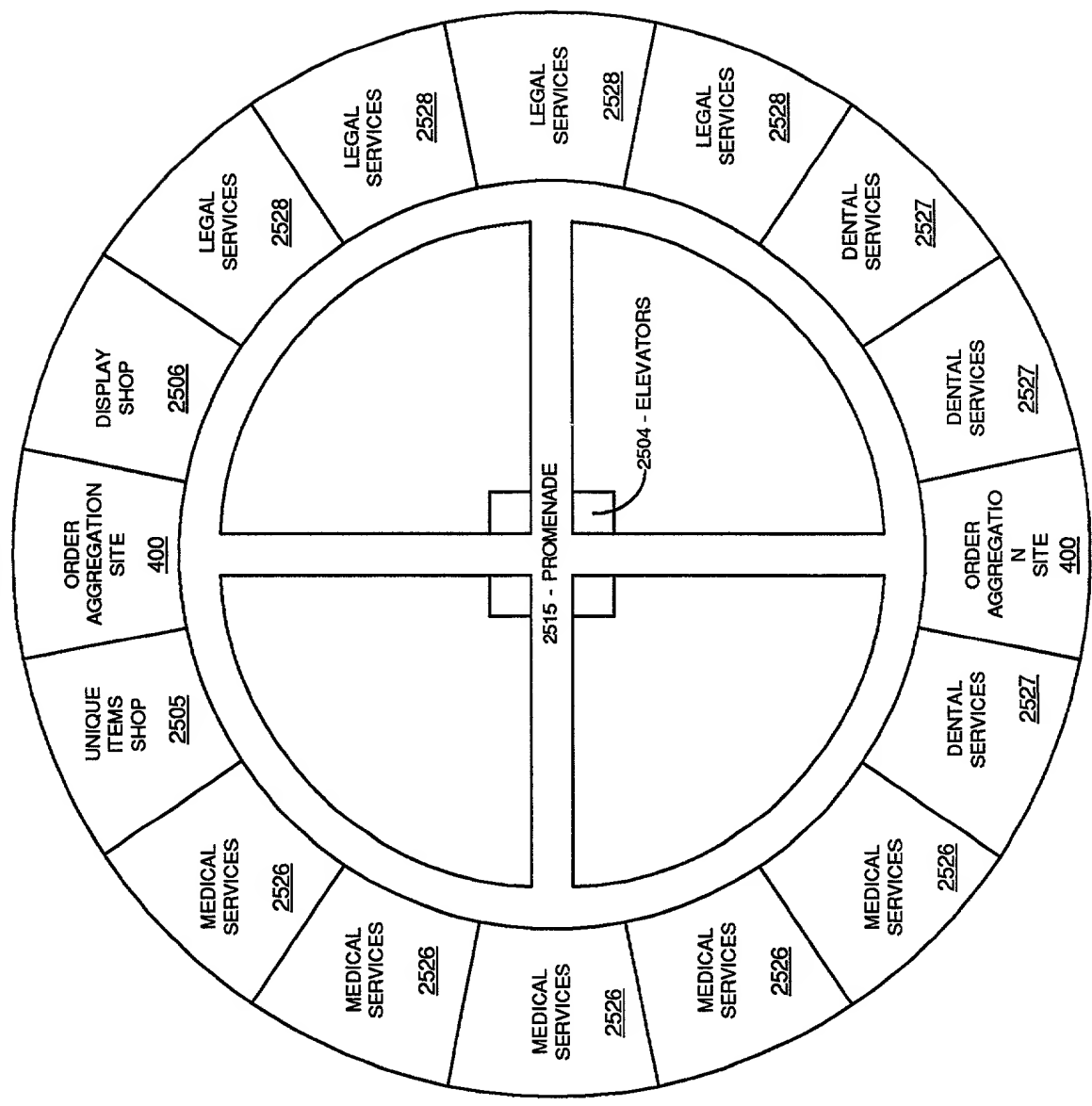


FIG. 25C

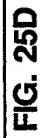
[illegible]

FIG. 25D

EXAMPLE WEB PAGES FOR SETTING UNIFORM CONSUMER PREFERENCE CODES (UCPC)

2610 - REPRESENTATION OF UCPC

PRODUCT: <u>2611</u>	BANANA <u>2612</u>	
CODE NAME: <u>2613</u>	GREEN <u>2614</u>	
CHARACTERISTIC <u>2615</u>	UNIT <u>2616</u>	UCPC <u>2617</u>
WEIGHT <u>2621</u>	OUNCE <u>2631</u>	7 <u>2641</u>
RIPENESS <u>2622</u>	DAY <u>2632</u>	3 <u>2642</u>

2650 - REPRESENTATION OF UCPC

PRODUCT: <u>2611</u>	NEW YORK STEAK <u>2652</u>	
CODE NAME: <u>2613</u>	MY NY <u>2654</u>	
CHARACTERISTIC <u>2615</u>	UNIT <u>2616</u>	UCPC <u>2617</u>
THICKNESS <u>2661</u>	INCH <u>2671</u>	1 <u>2681</u>
WEIGHT <u>2662</u>	OUNCE <u>2672</u>	12 <u>2682</u>
MARBLE FAT <u>2663</u>	SPOTS/SQ IN <u>2673</u>	2 <u>2683</u>
PERIPHERAL FAT <u>2664</u>	% <u>2674</u>	5 <u>2684</u>

FIG. 26

METHOD FOR SETTING UNIFORM CONSUMER PREFERENCE CODES (UCPC)

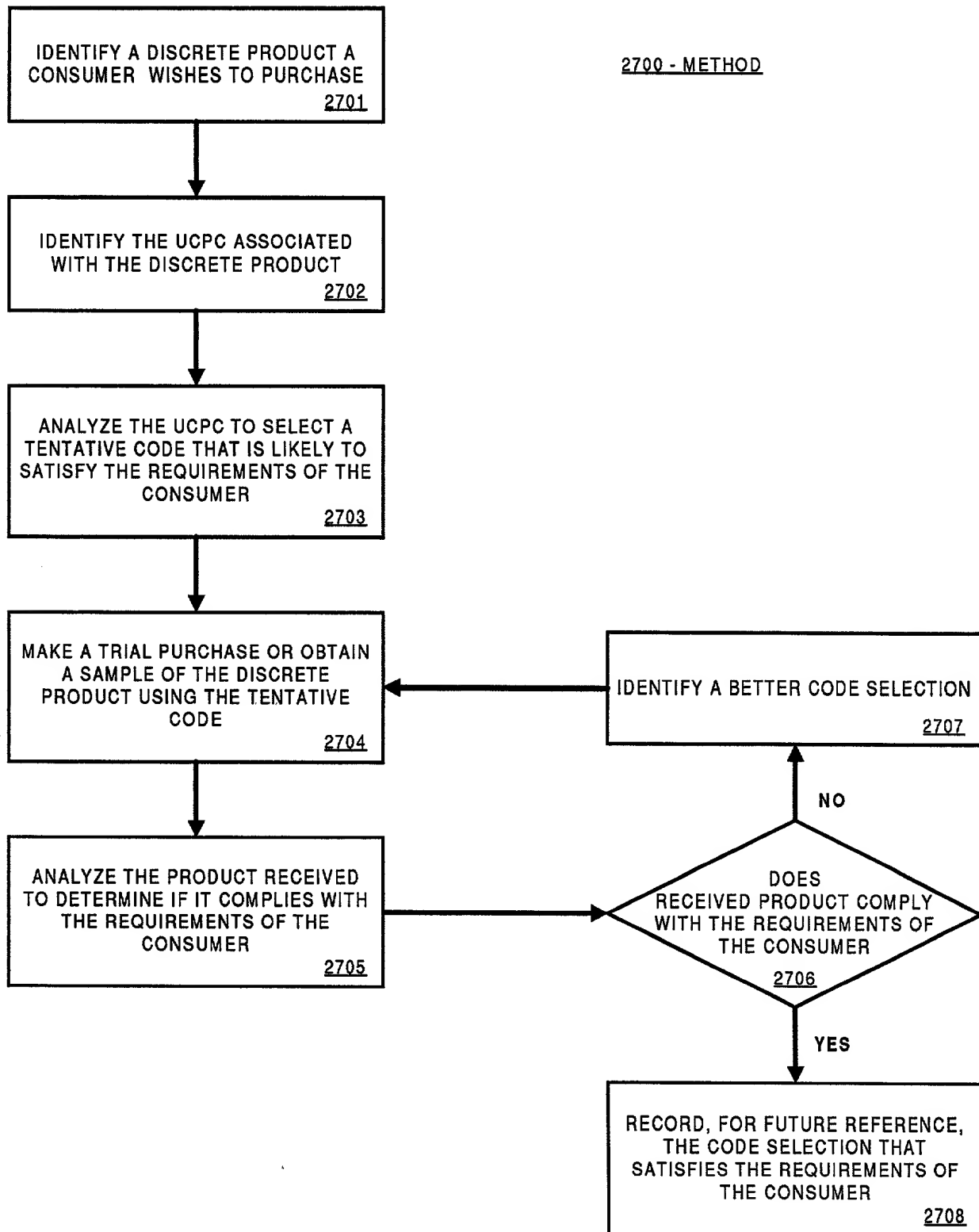


FIG. 27

METHOD FOR CORRELATING INCENTIVE PRICE DISCOUNT TO PREDICTIVE PURCHASE DELAY (PPD)

2800 - METHOD

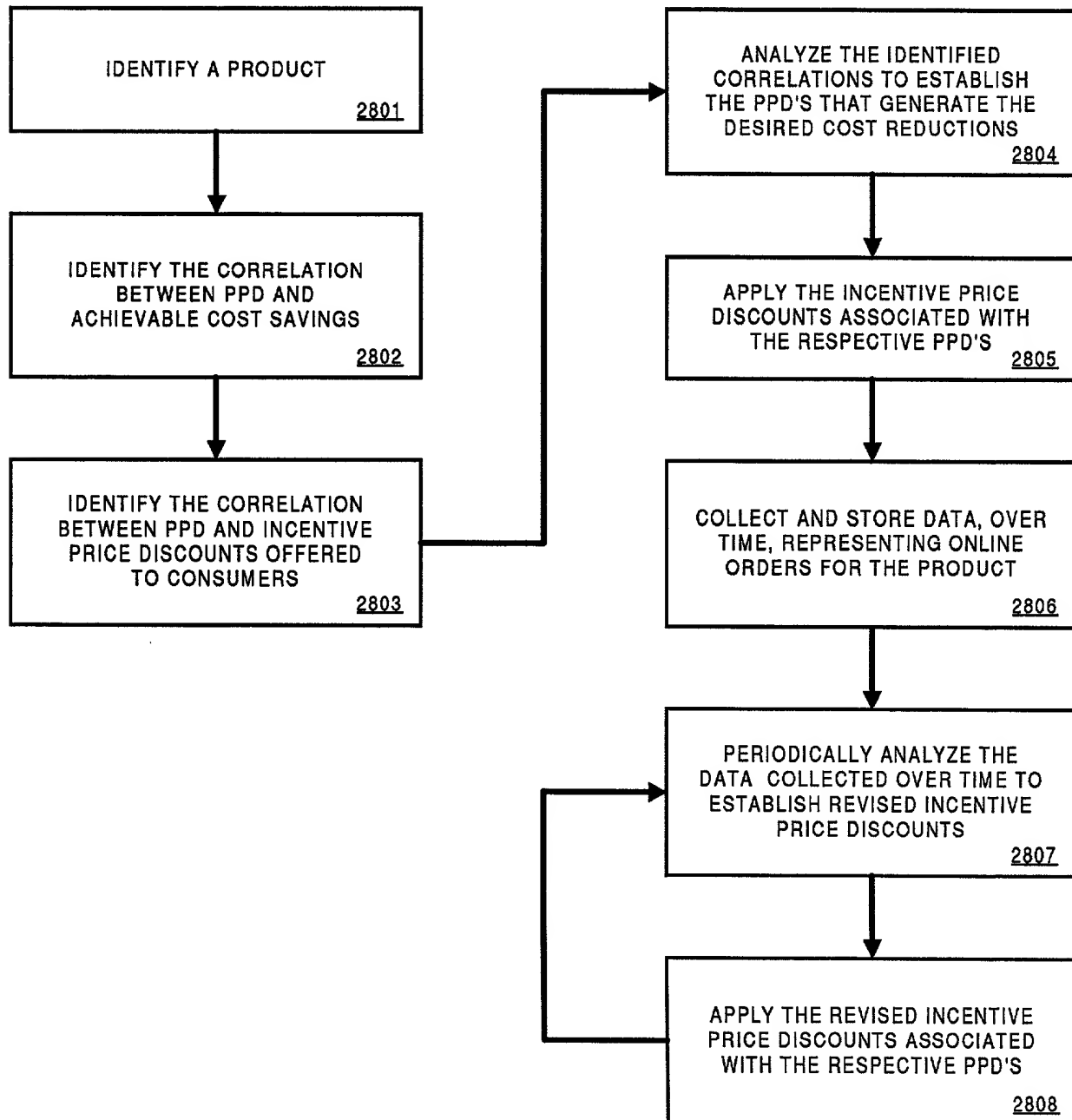


FIG. 28A

CONSUMPTION CRUISE CONTROL SYSTEM USING ADAPTIVE CLOSED LOOP CONTROLLER

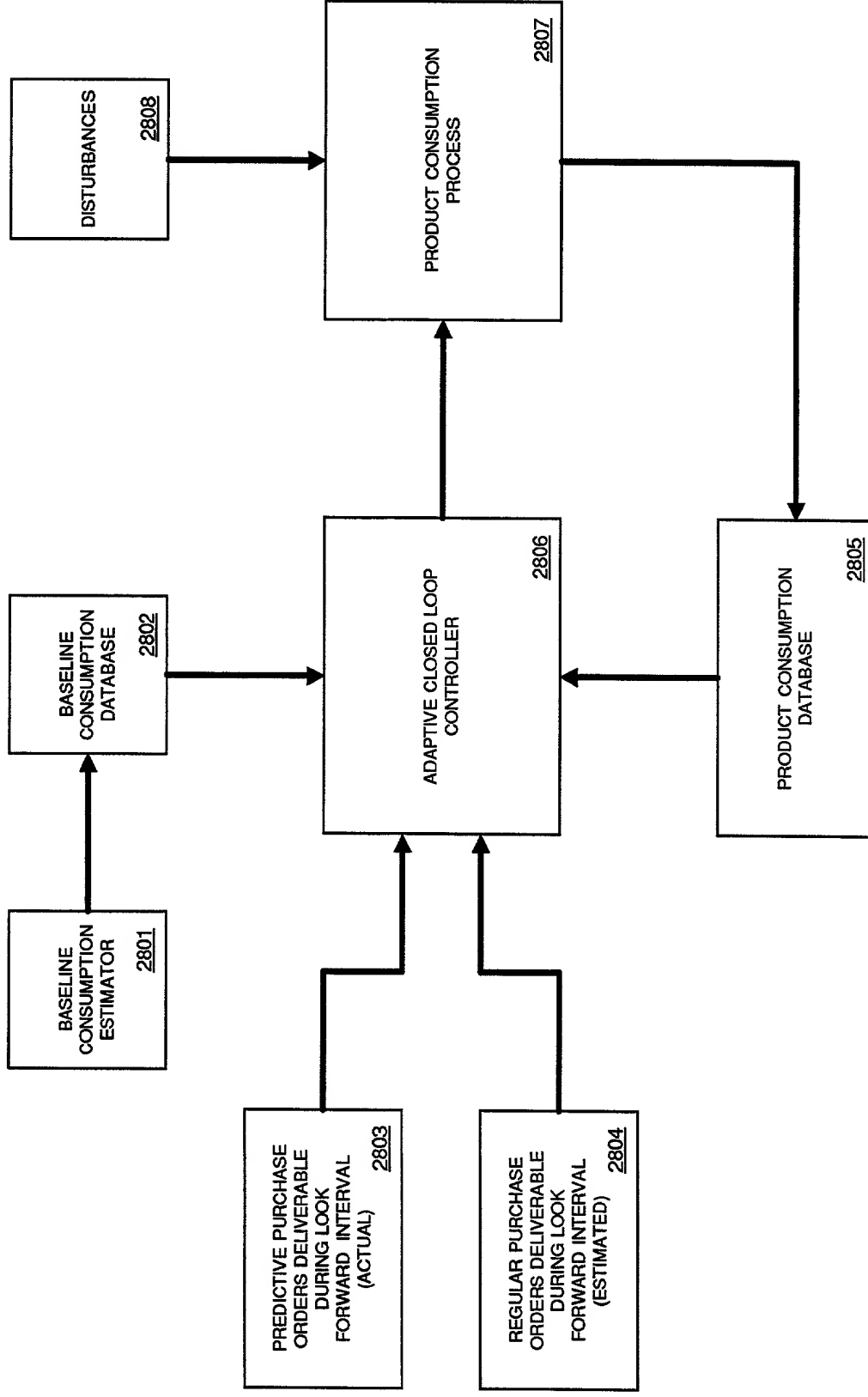


FIG. 28B

METHOD FOR SMOOTHING FLUCTUATIONS IN PRODUCT CONSUMPTION

2850 - METHOD

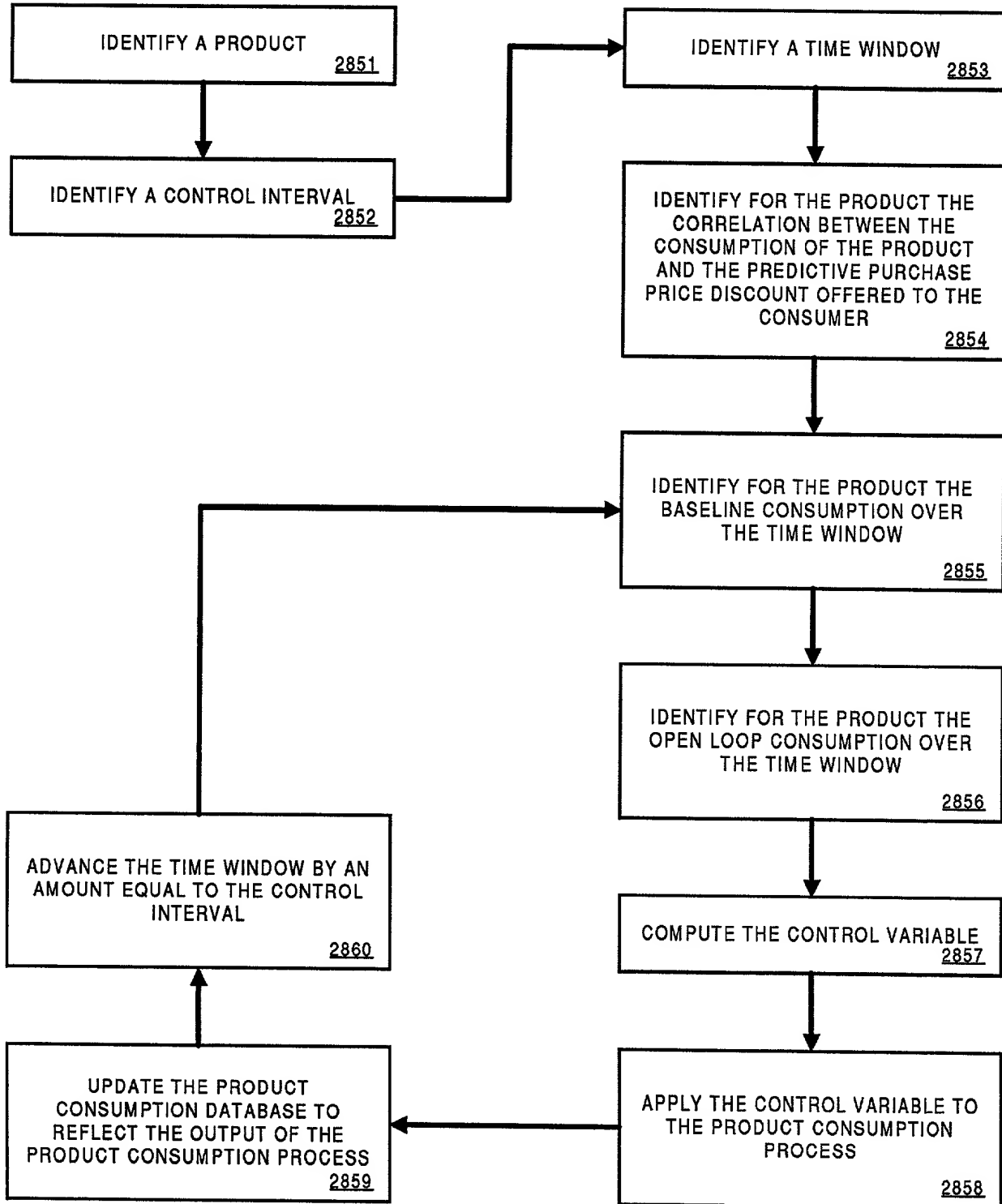


FIG. 28C

METHOD FOR SENDING AND RECEIVING PACKAGES THROUGH AN OAS

2900 - METHOD

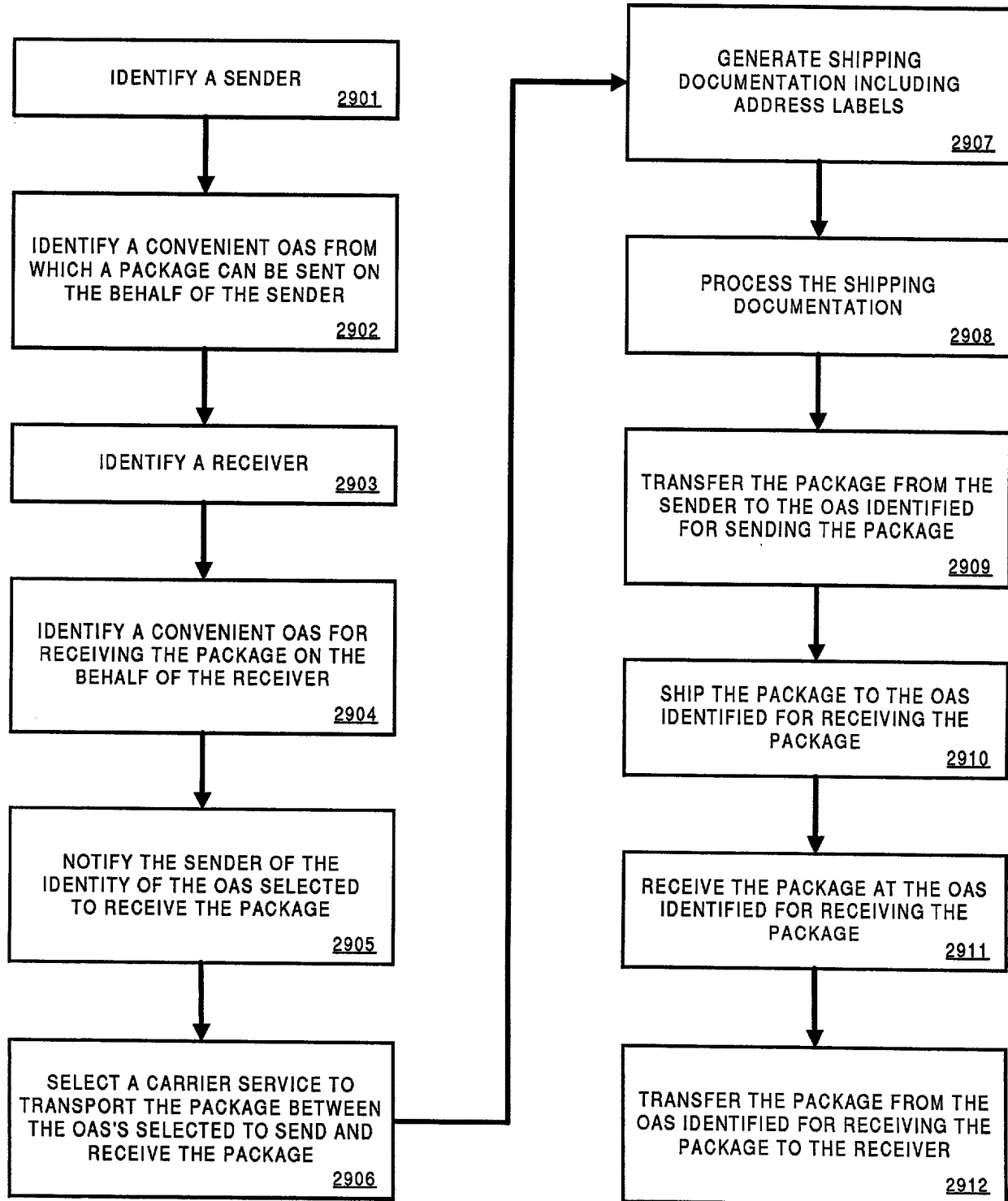


FIG. 29